

FIG.1

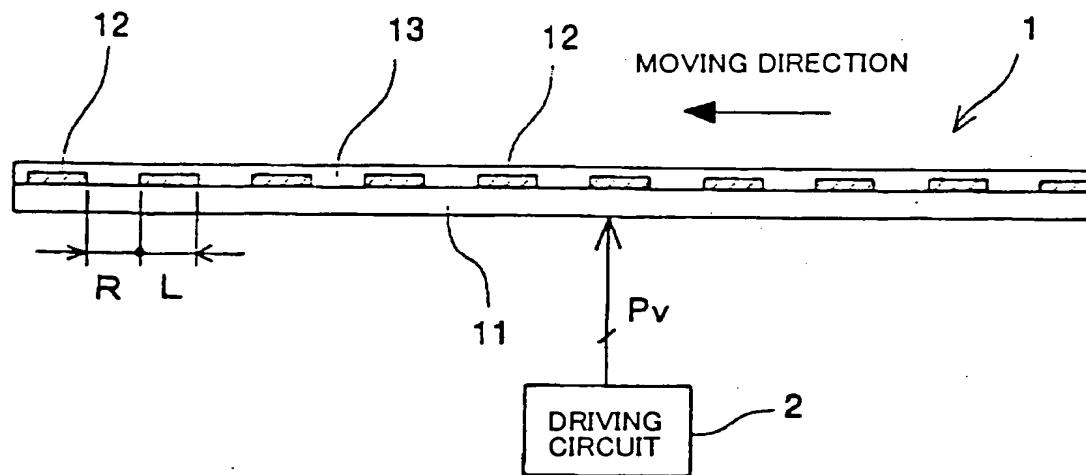


FIG.2

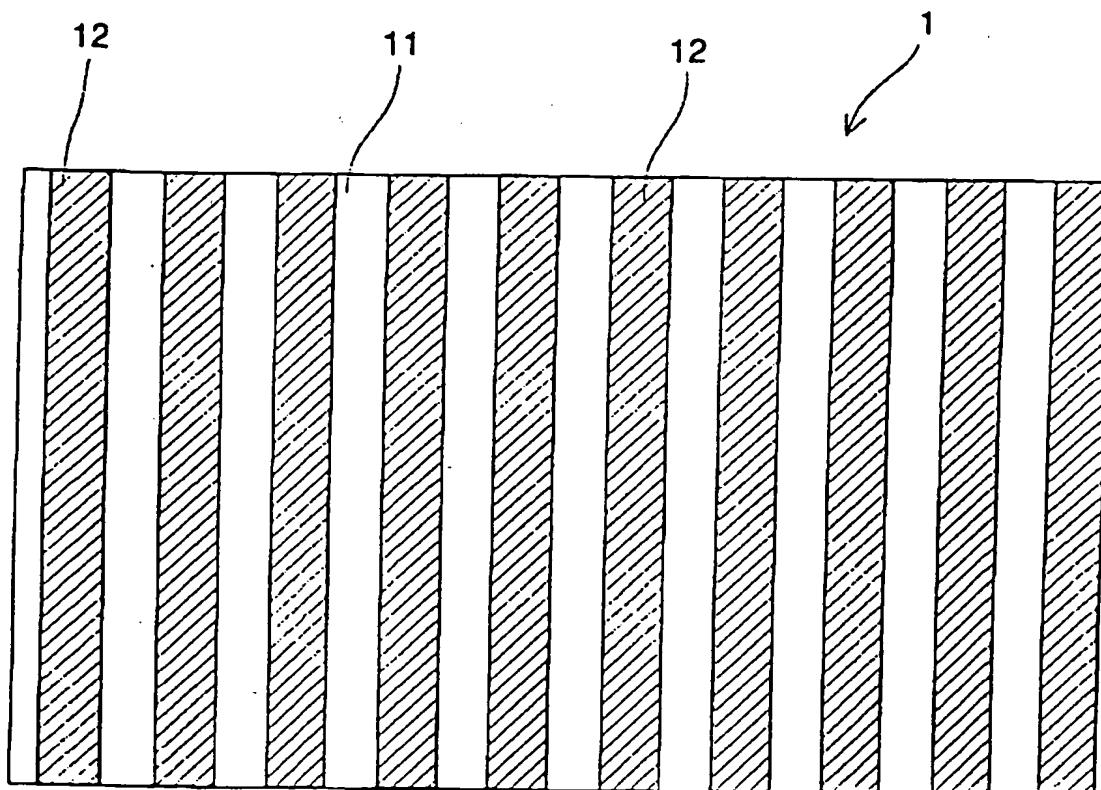


FIG.3

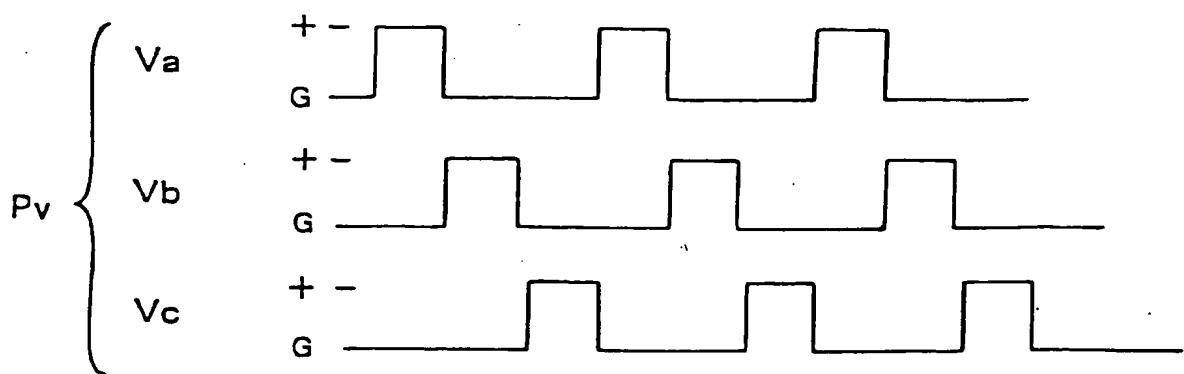


FIG.4

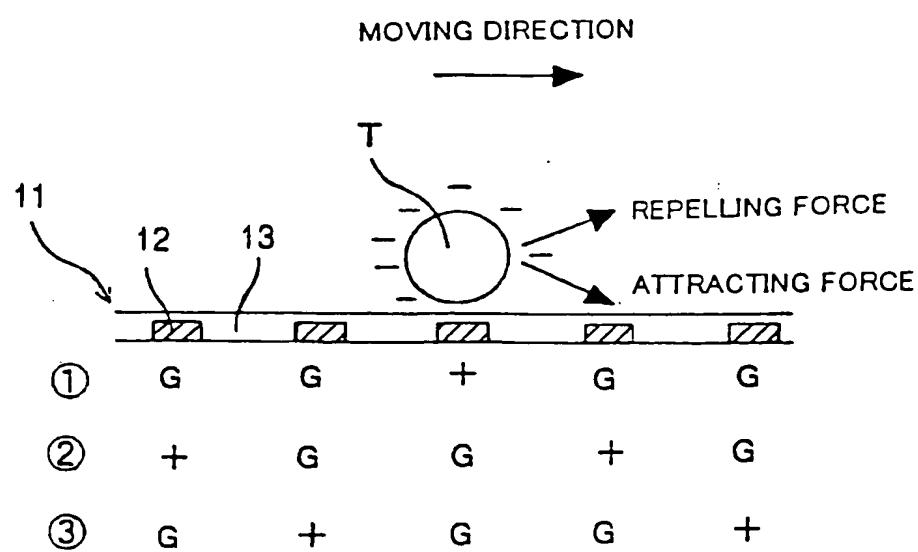


FIG.5

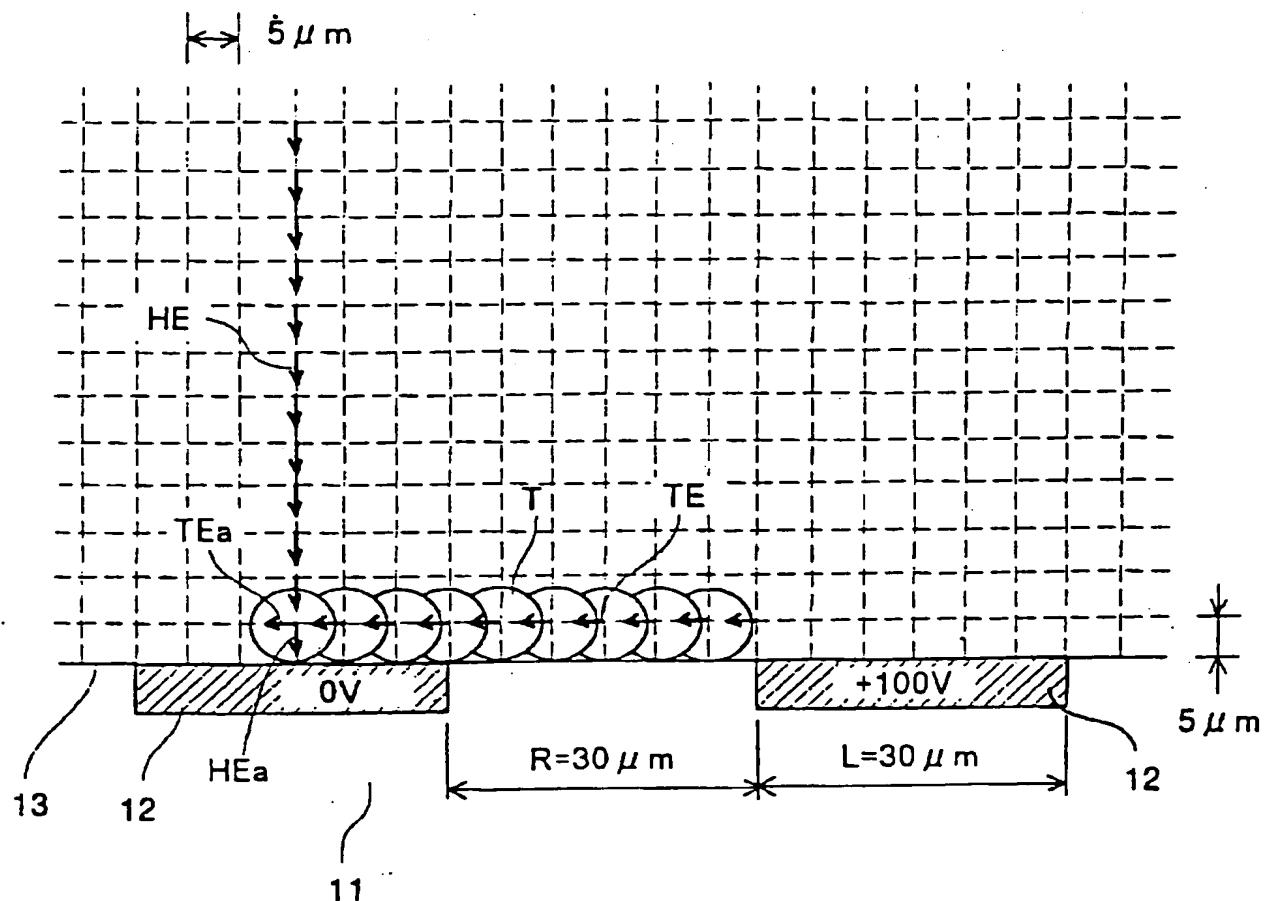


FIG.6

TRANSPORTING ELECTRIC FIELD OF AN ELECTRODE WIDTH
AND AN OV ELECTRODE END (X DIRECTION)

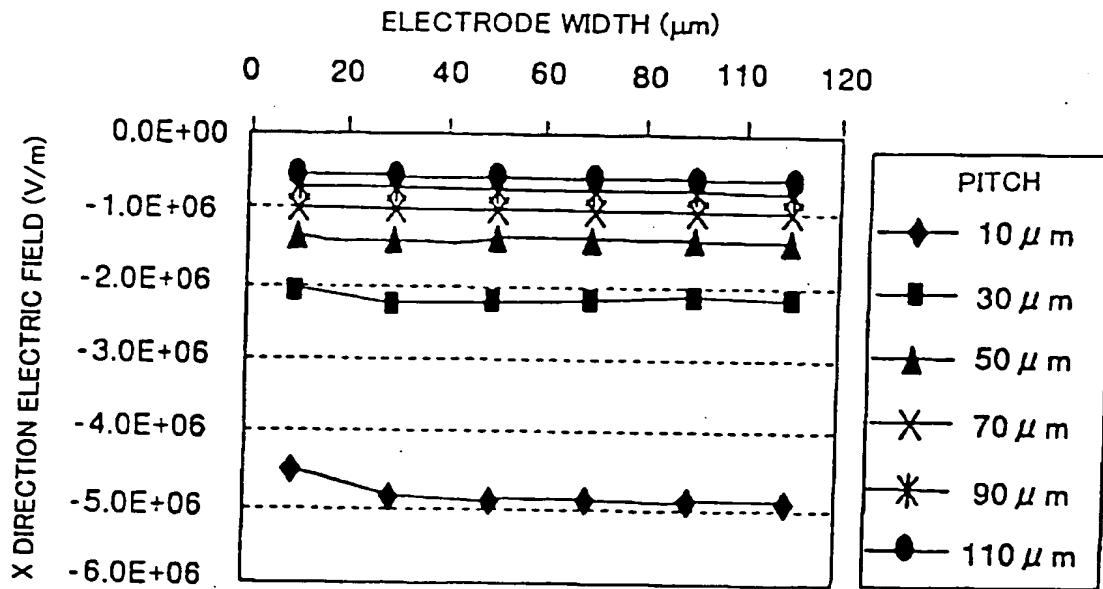


FIG.7

TRANSPORTING ELECTRIC FIELD OF AN ELECTRODE WIDTH
AND AN OV ELECTRODE END (Y DIRECTION)

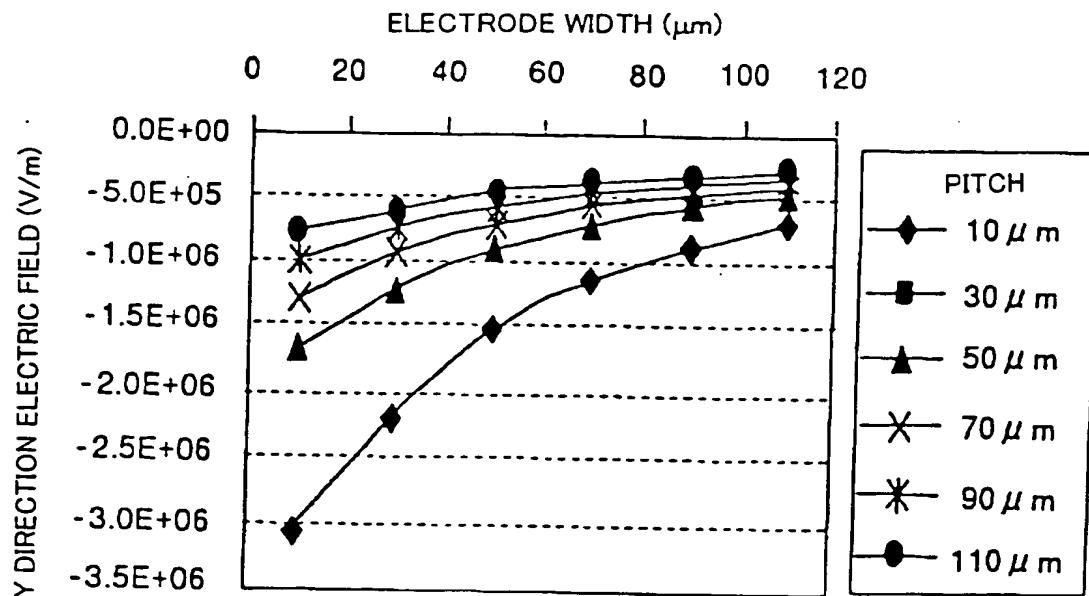


FIG.8

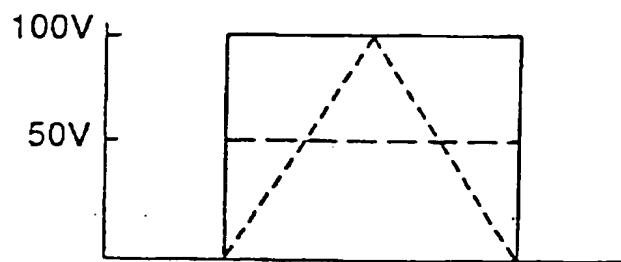


FIG.9

HORIZONTAL MOVEMENT DISTANCE BETWEEN
AN INITIAL POSITION AND 160 μ SEC

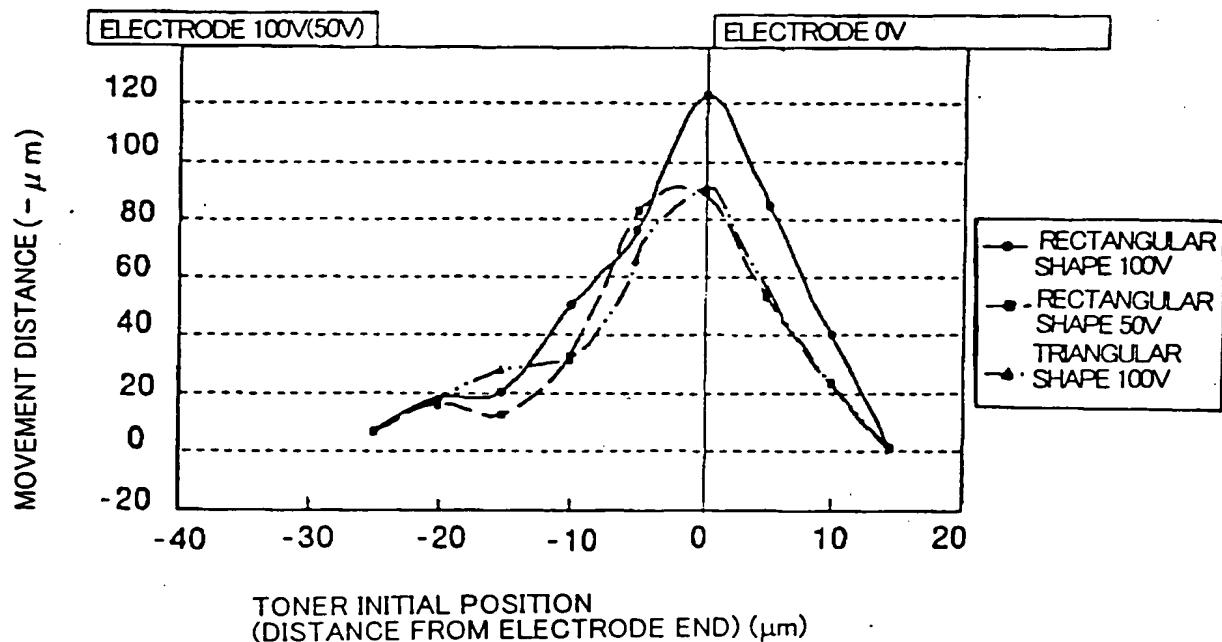


FIG.10

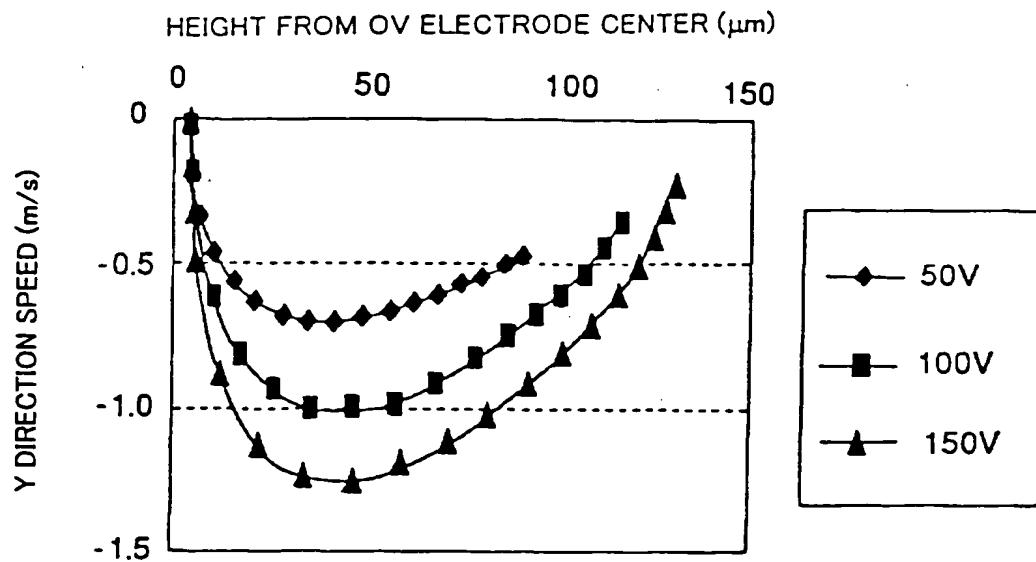


FIG.11

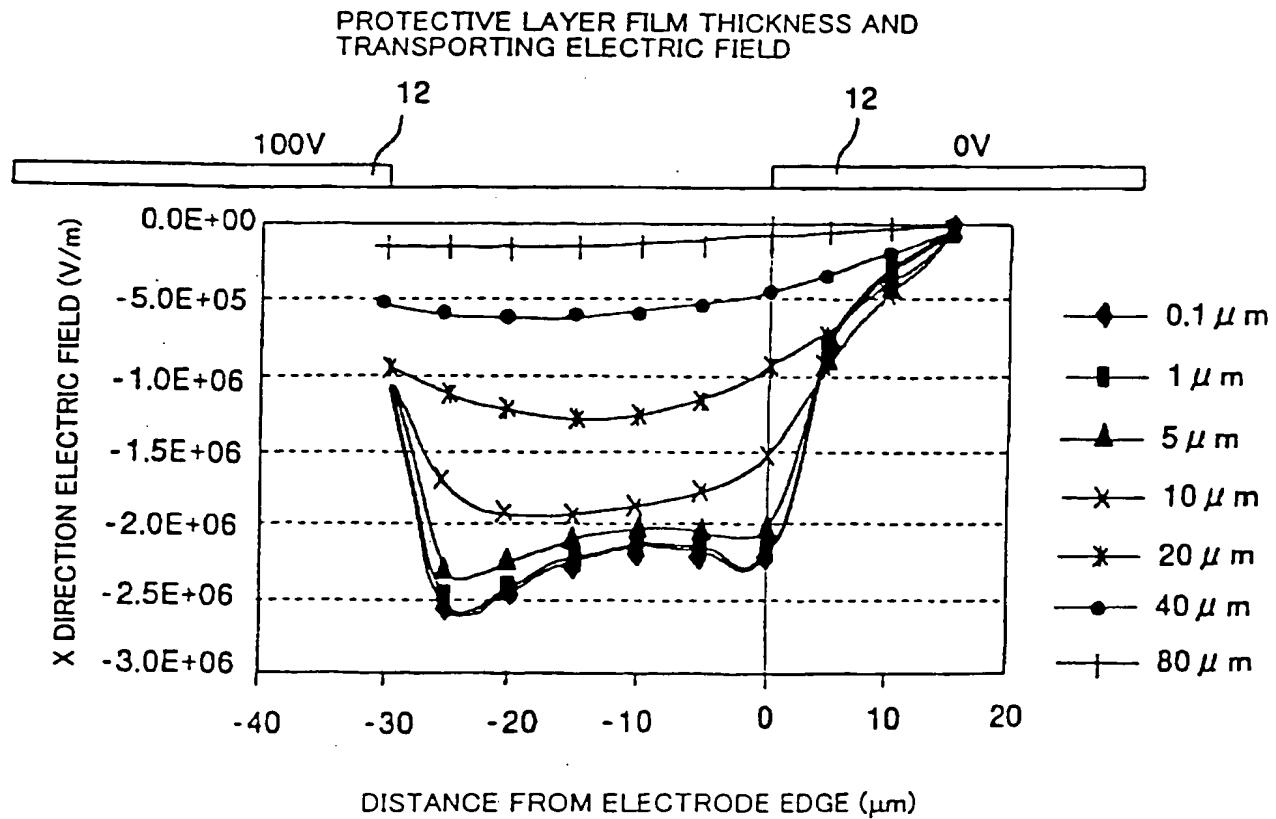


FIG.12A

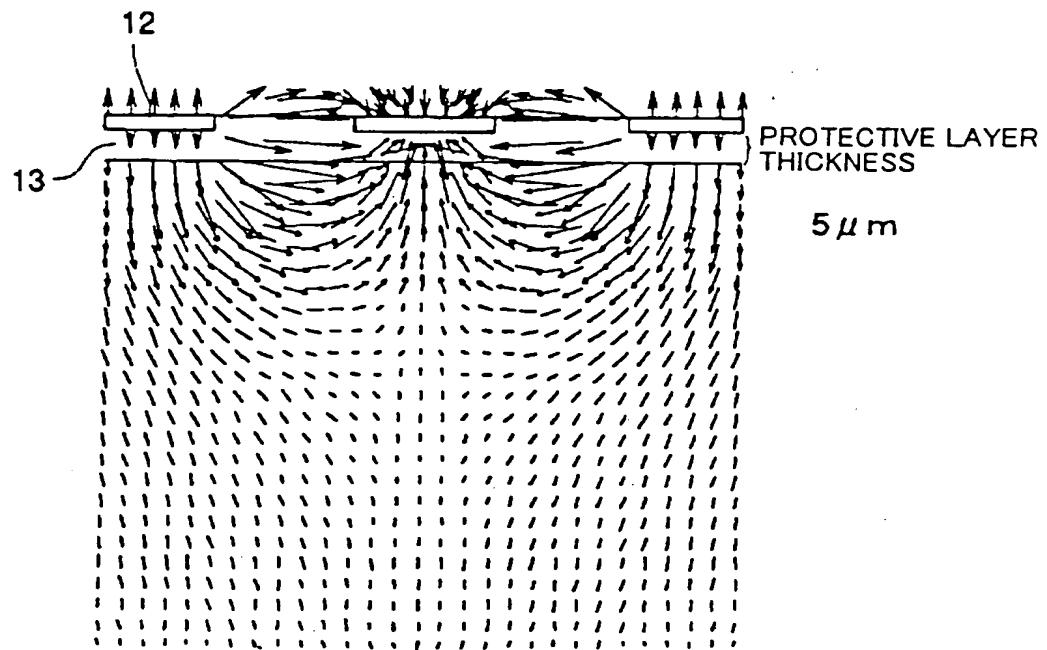


FIG.12B

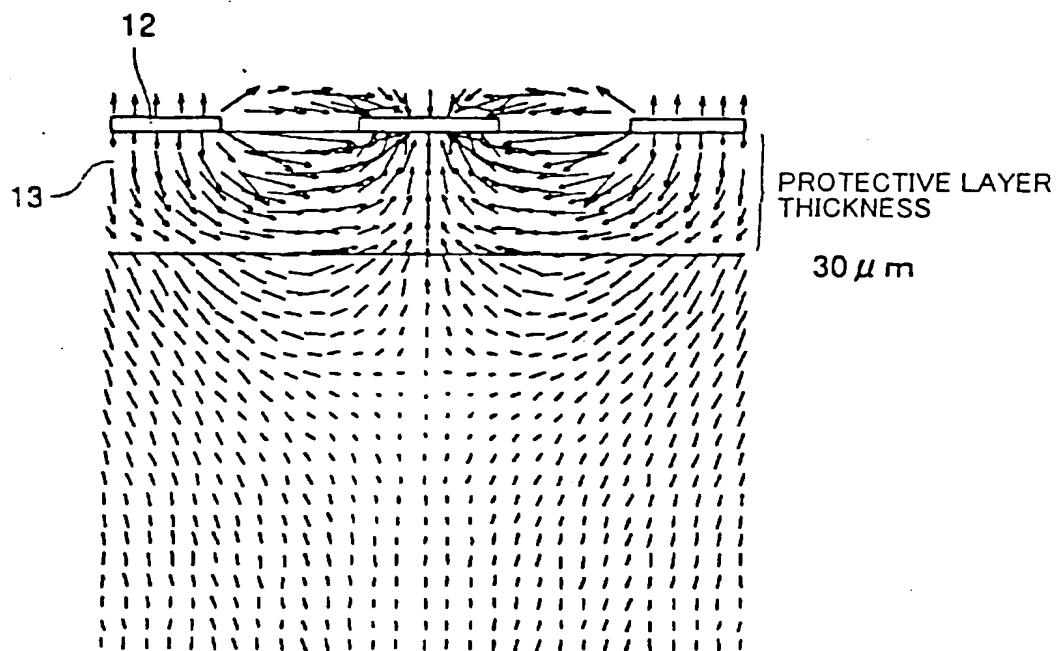


FIG.13

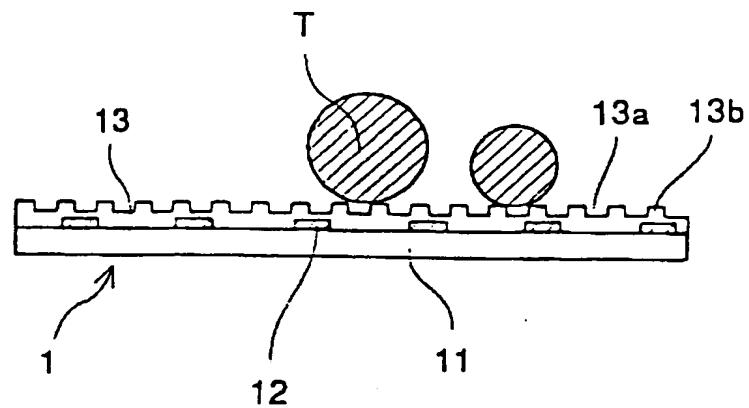


FIG.14

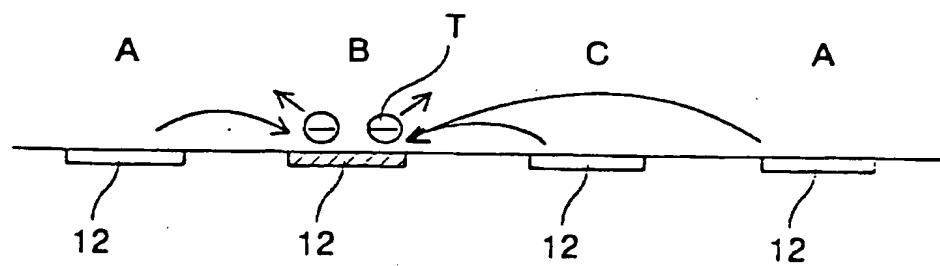


FIG.15

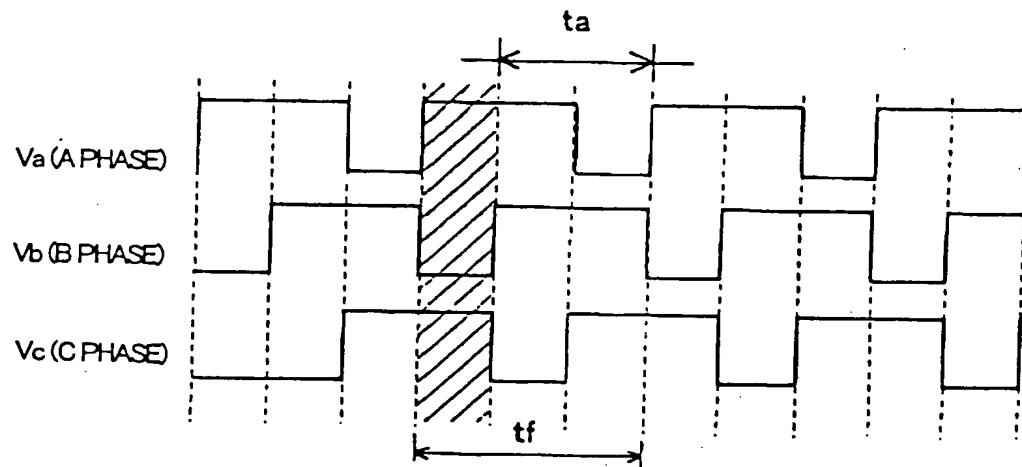


FIG.16

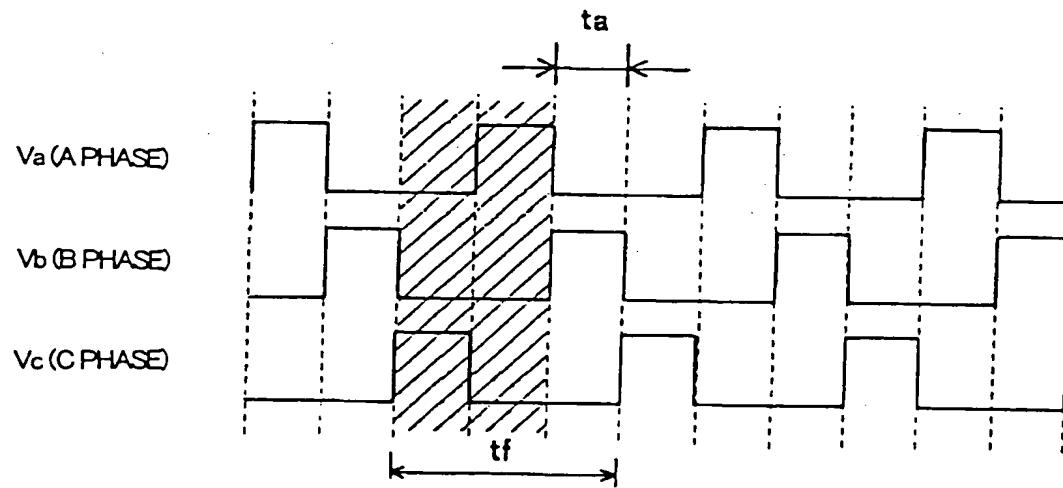


FIG.17

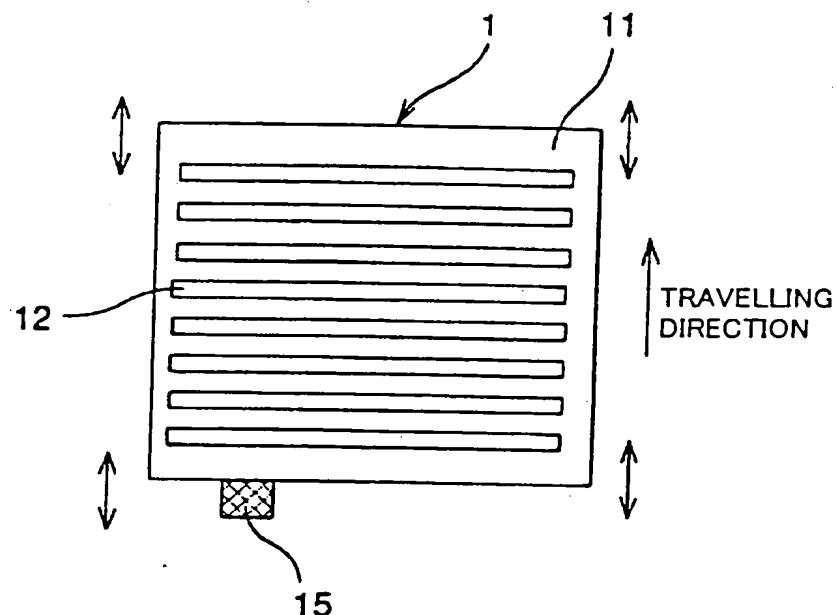


FIG.18

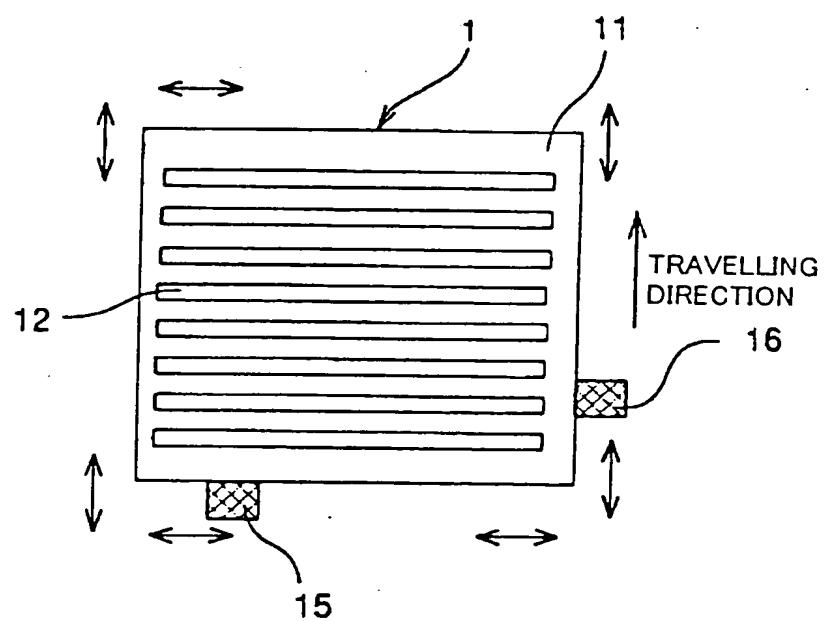


FIG. 19

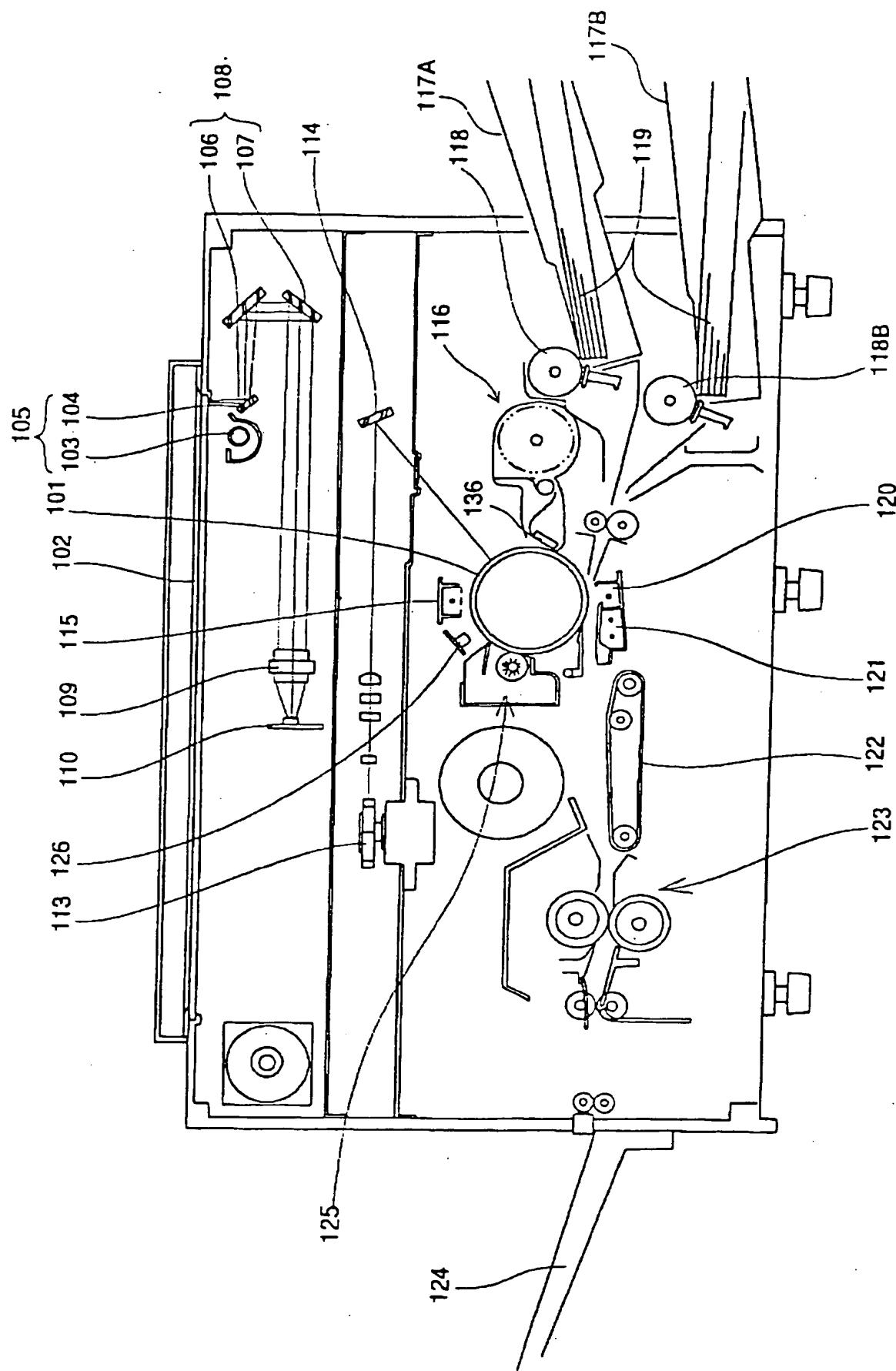


FIG.20

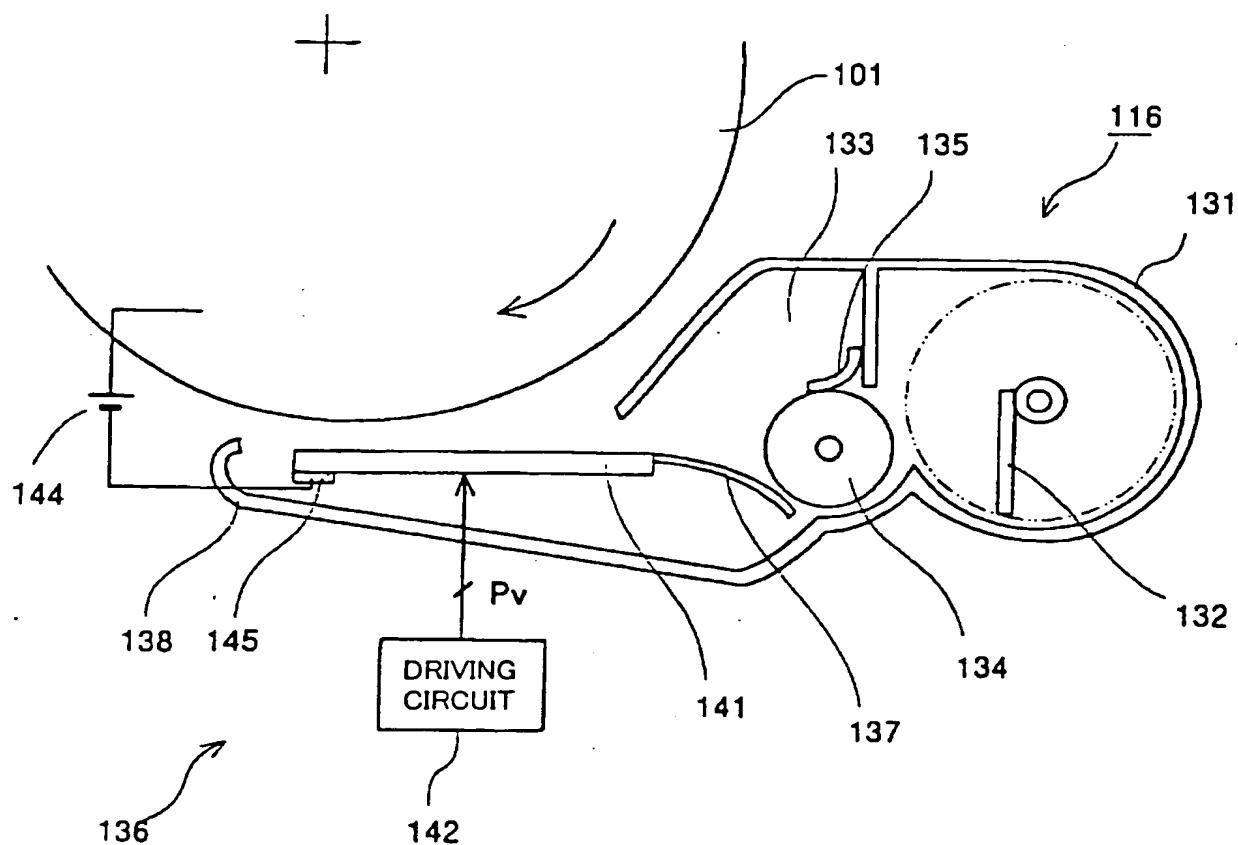


FIG.21

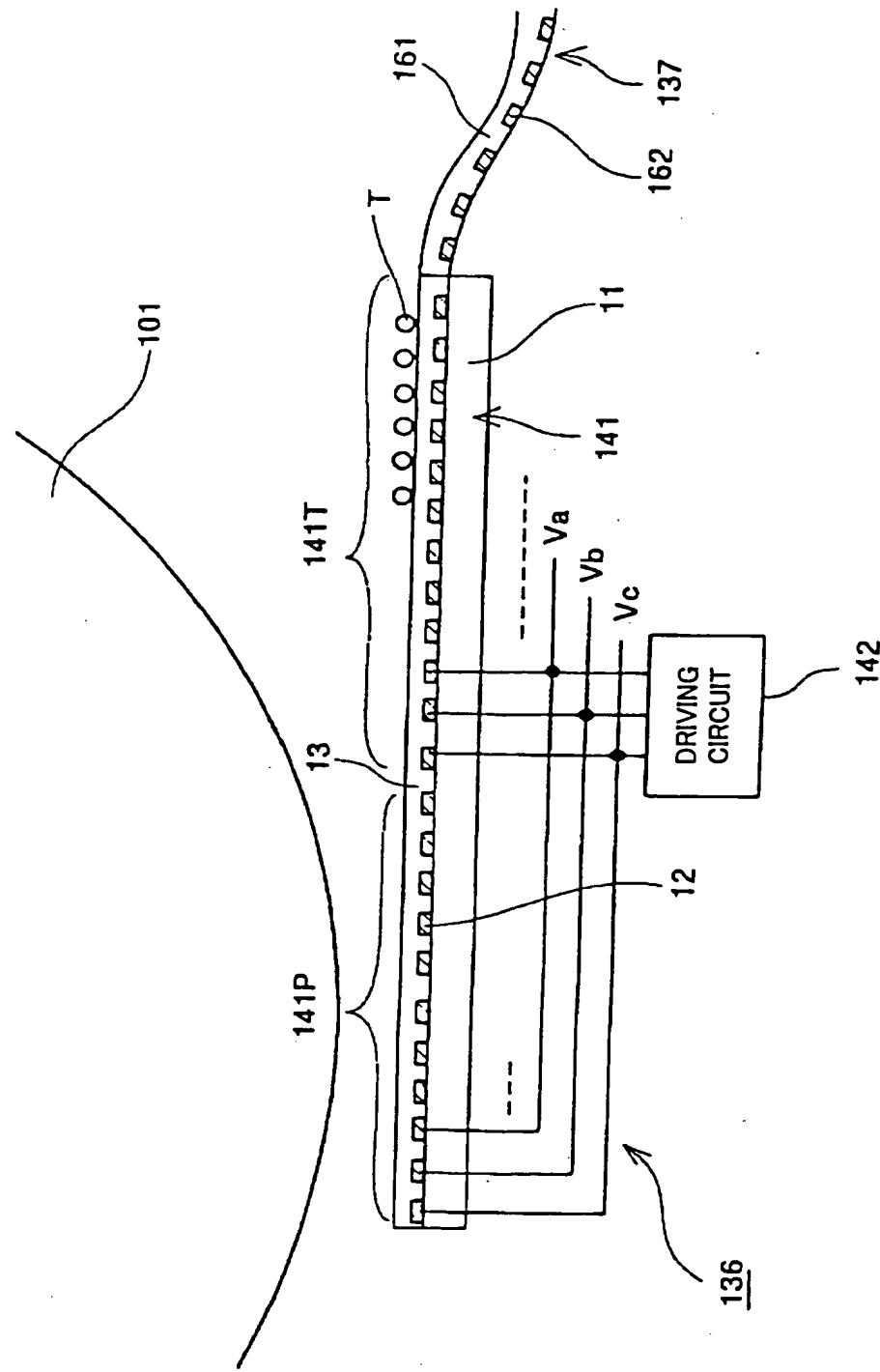


FIG.22

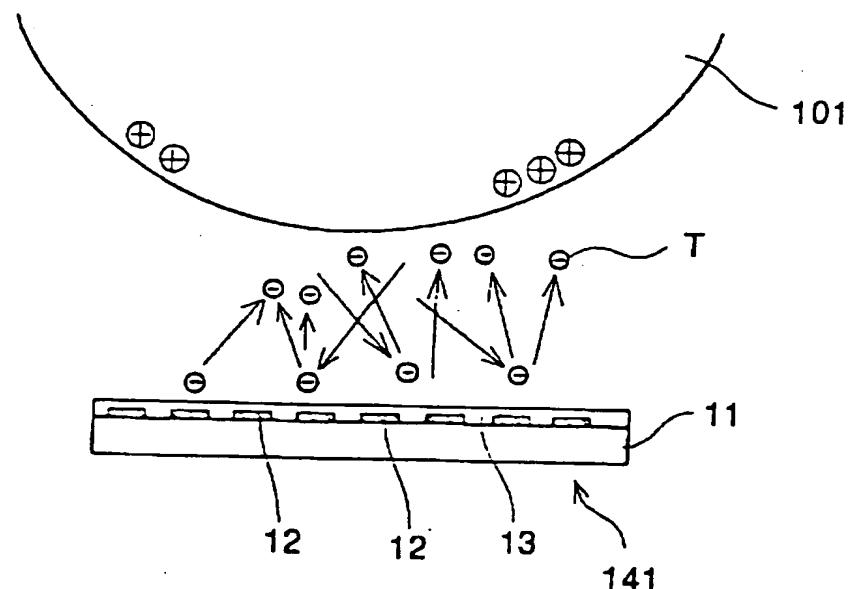


FIG.23

TONER TRANSPORTING SPEED

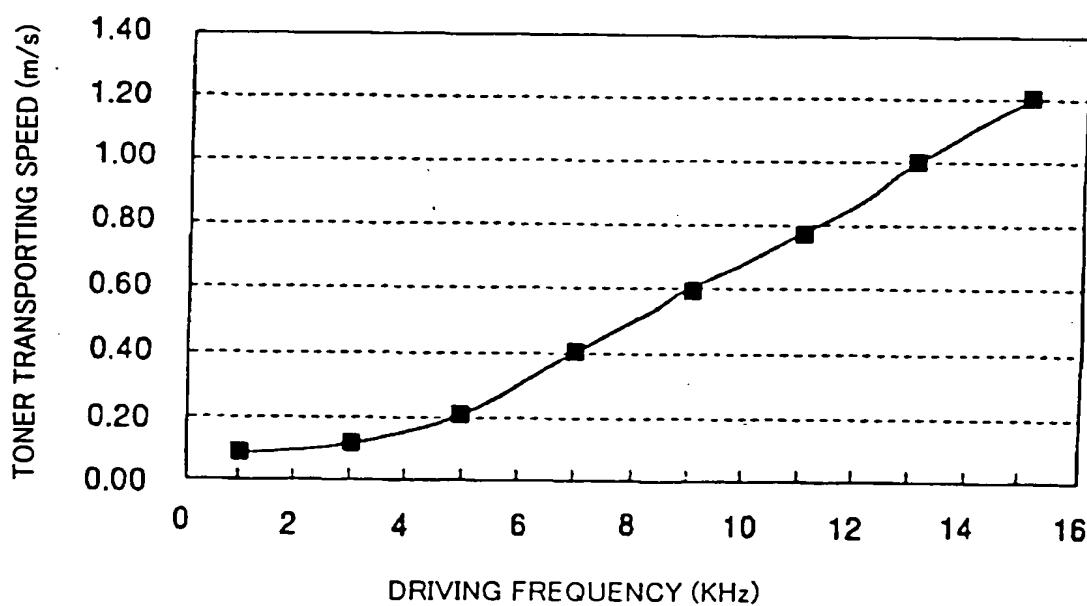


FIG.24

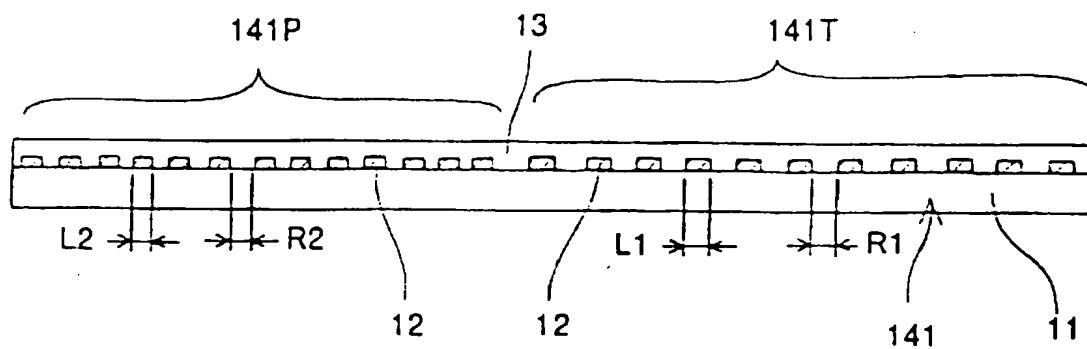


FIG.25

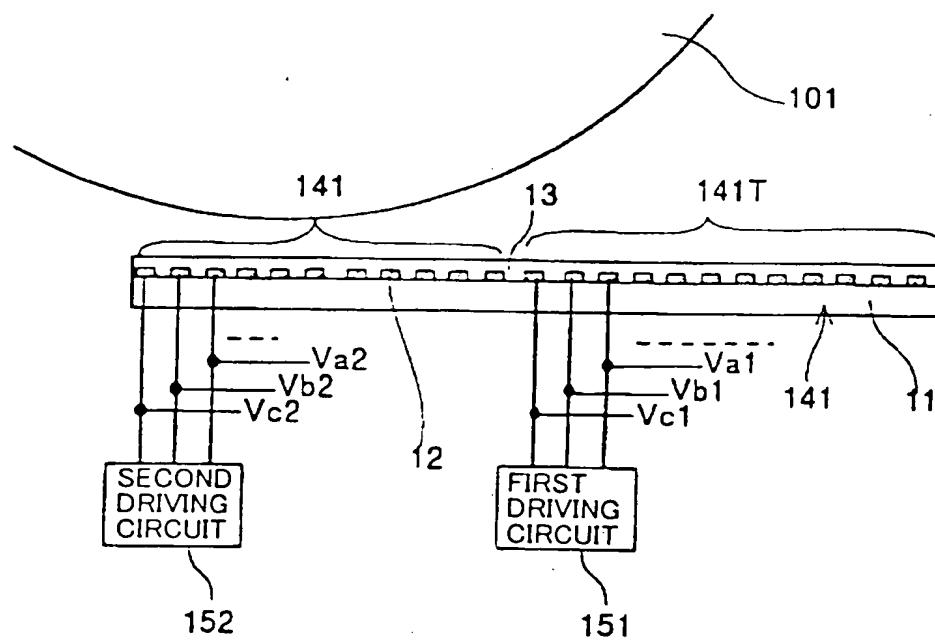


FIG.26

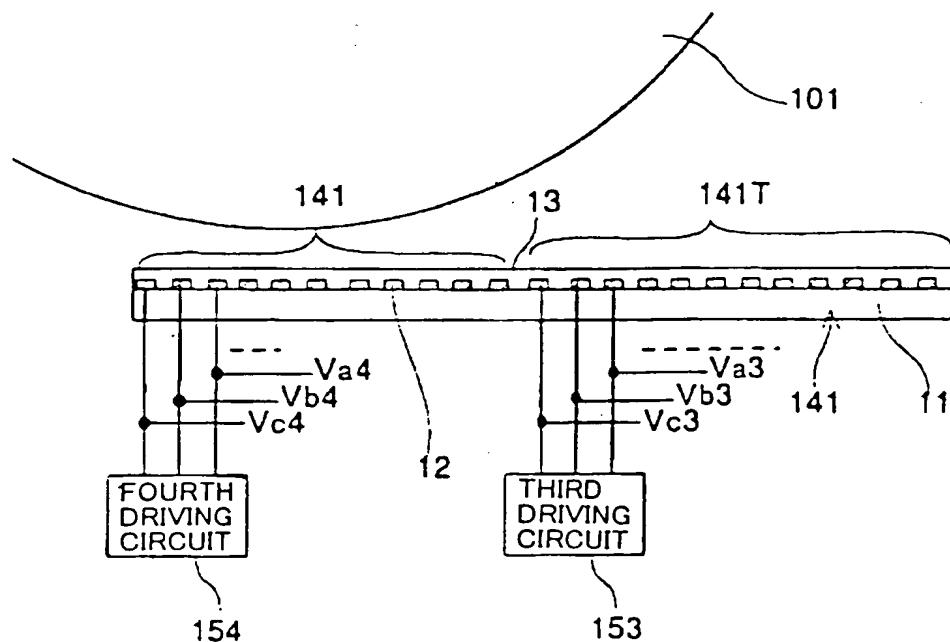


FIG.27

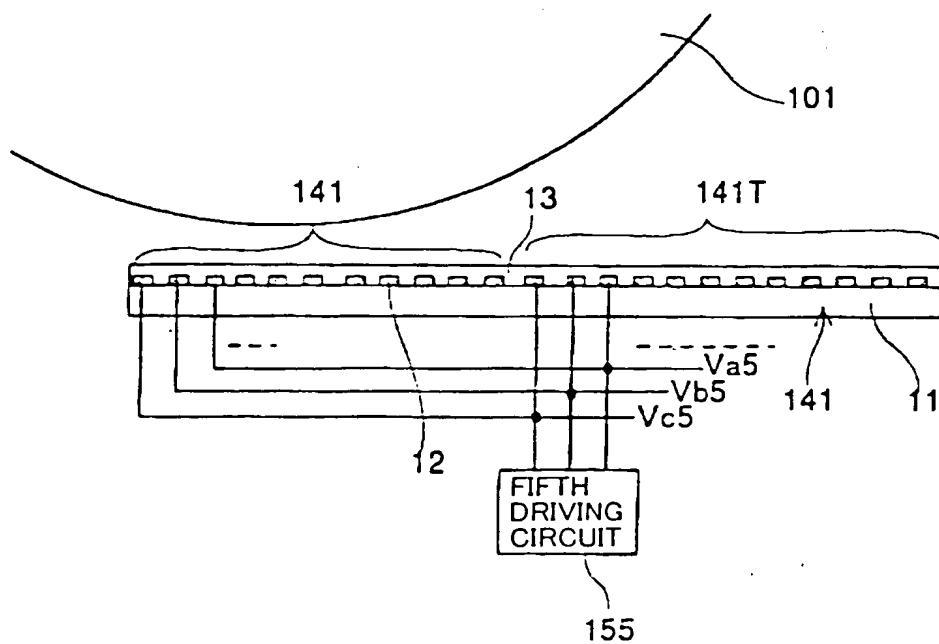


FIG.28

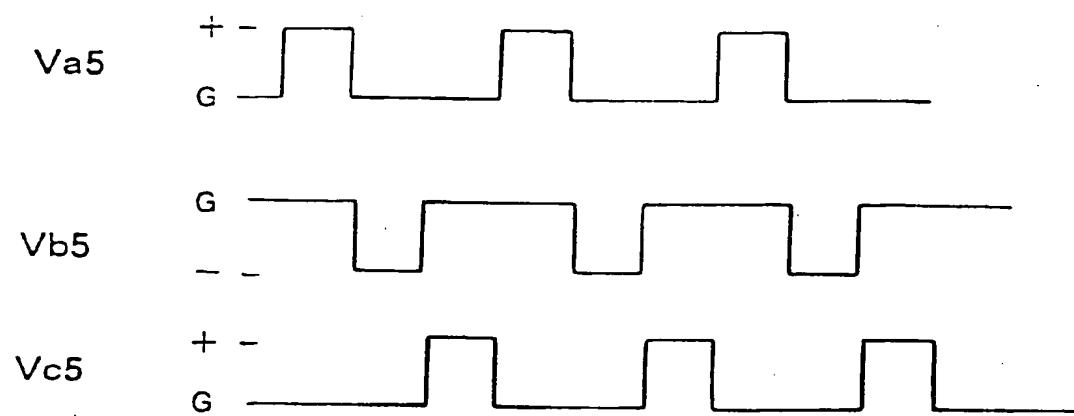


FIG.29

